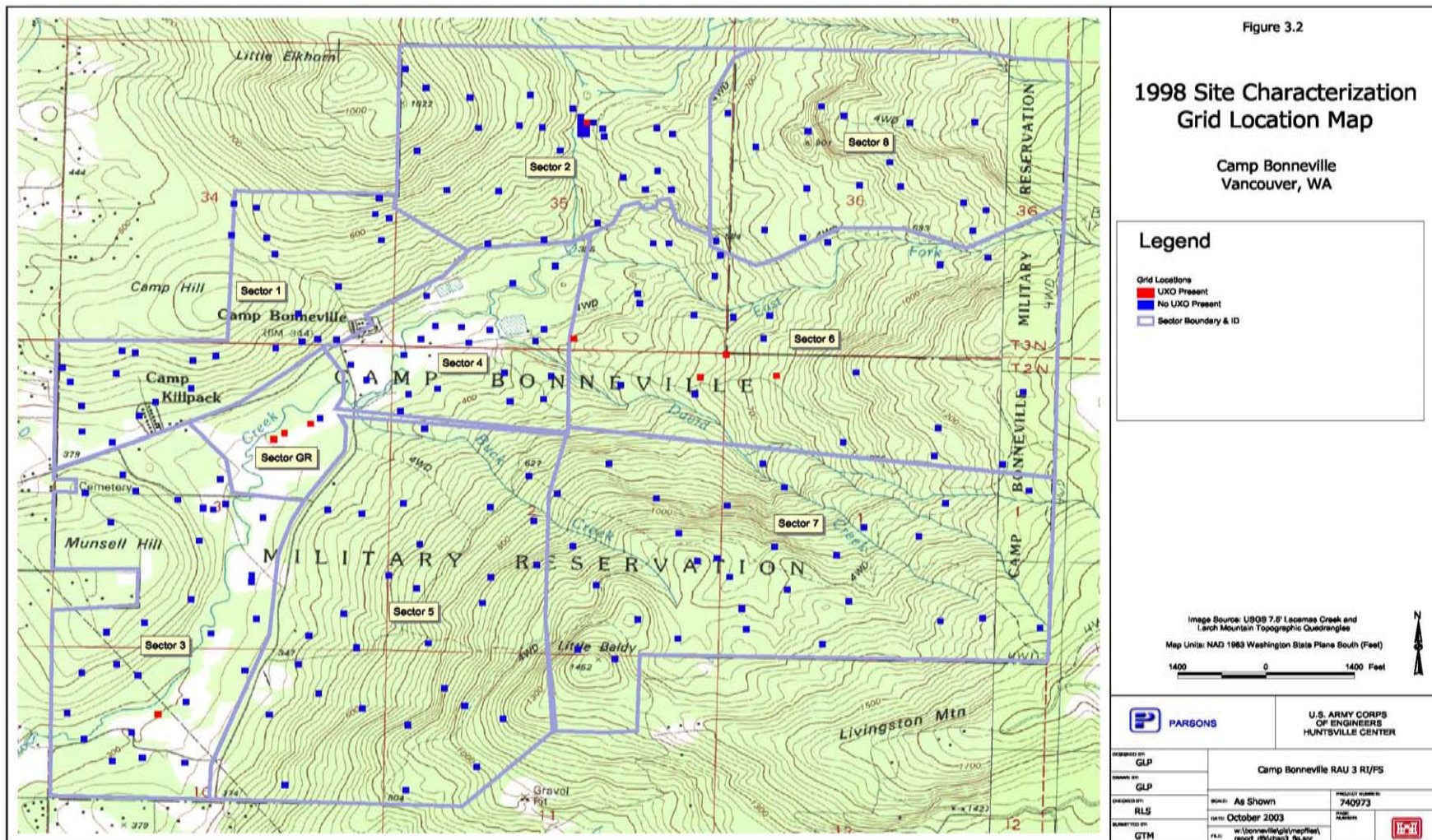
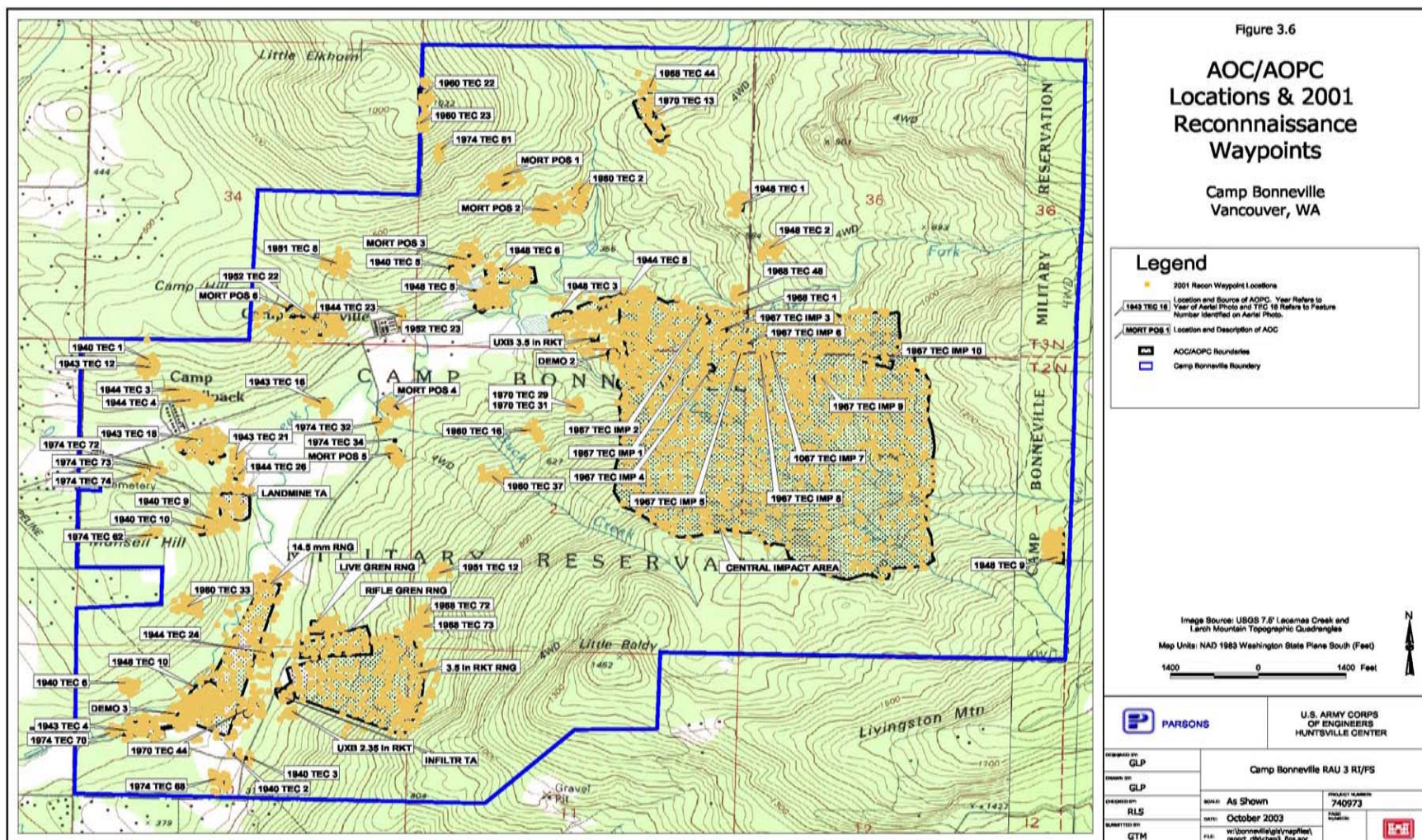


1998 Statistical Investigation - Grid and MEC Locations

Camp Bonneville



Camp Bonneville



Identified AOCs/AOPCs – MEC Source Areas

Camp Bonneville



- Target Areas
- Open Burn/Open Demolition Areas
- Firing Point
- Range Safety Fans
- Storage Magazines/Transfer Points
- Maneuver Areas
- Training Areas

2002 Conceptual Site Model

Camp Bonneville

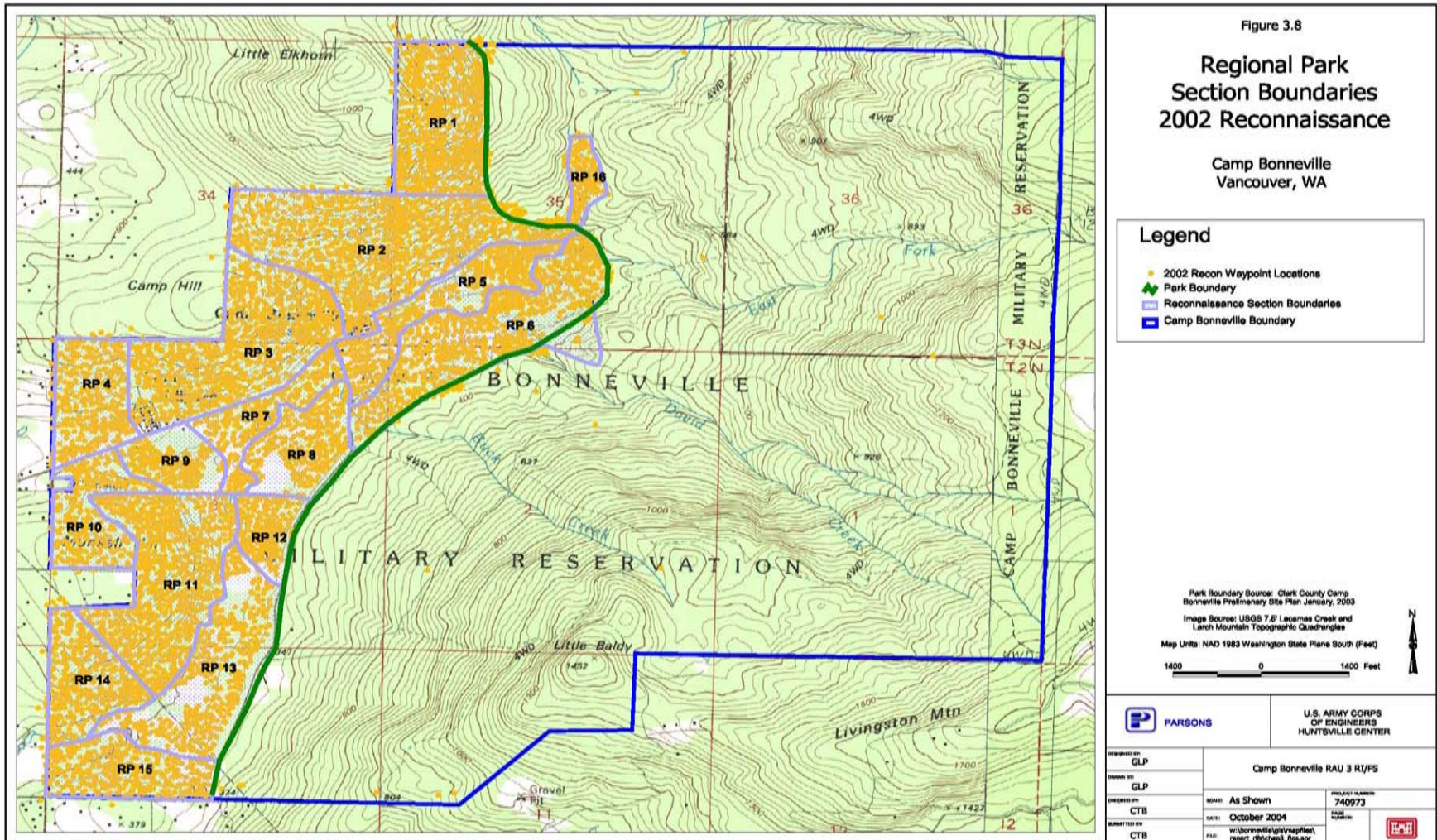


Assigns relative Explosive Risk ranking at an AOC/AOPC based on:

- Likelihood of MEC contamination for the historical MEC-related activity
- MEC source for that MEC-related activity
- MEC release mechanism of that MEC-related activity
- Nature of MEC contamination

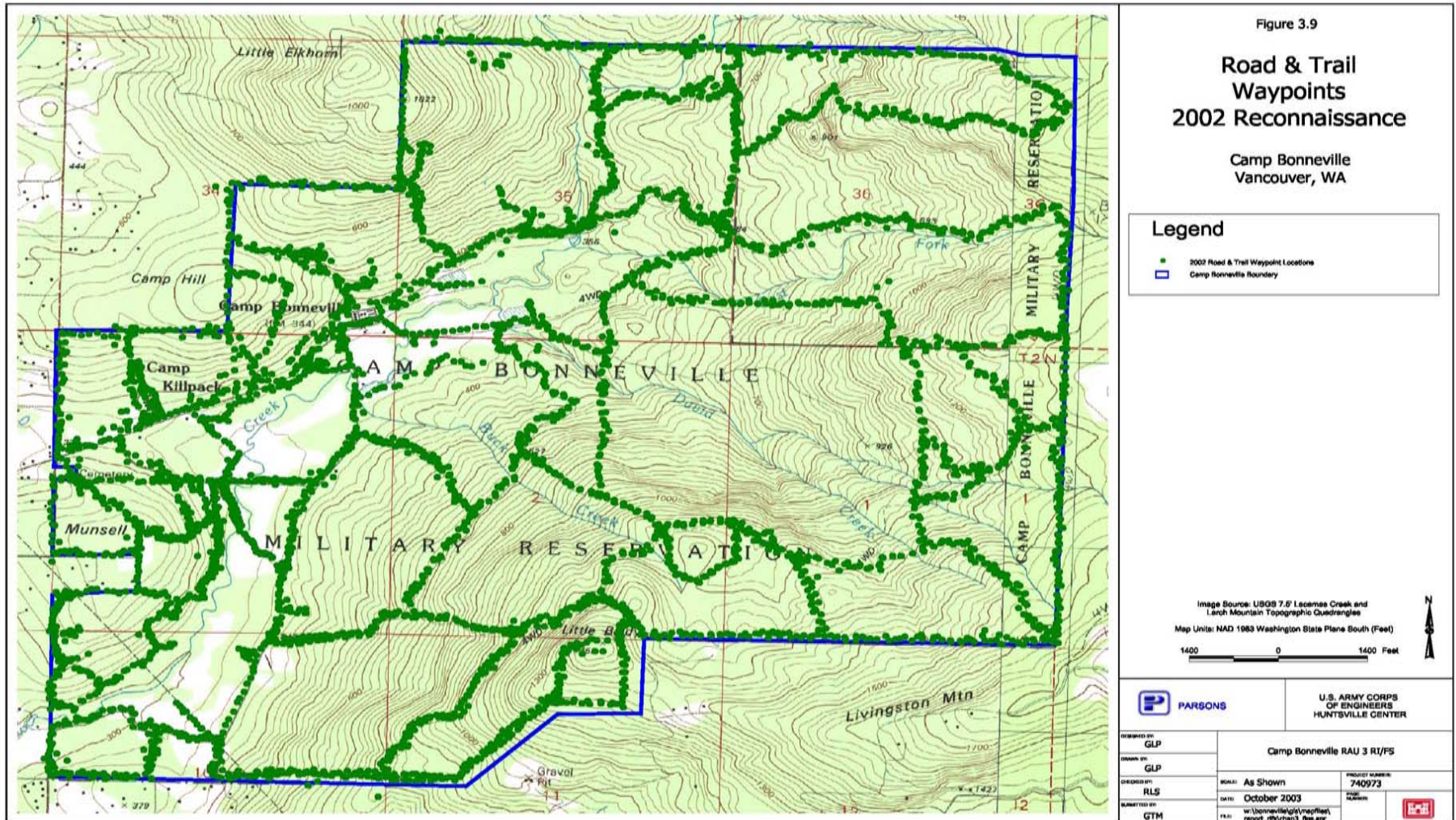
2002 Field Reconnaissance - Regional Park Waypoints

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2002 Field Reconnaissance - Roads and Trails Waypoints

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Summary Results of UXO Investigations

Camp Bonneville



- Over 2400 of the 3980 acres of the site, including the proposed future regional park areas, has been investigated for MEC-related activities
- All MEC source areas identified in the aerial photographs have been confirmed
- About 1% of the site has been investigated for the presence of subsurface MEC
- MEC source for munition fragments at western portion of site has not been identified
- Investigation adequate for developing and evaluating cleanup alternatives

Risk Evaluation

Camp Bonneville



Qualitative Risk Exposure Evaluation Factors

- Relative Explosive Risk Ranking (CSM)
- Land Use Factors - Proposed Reuse Plan
 - Accessibility – Slope of Terrain and vegetation density
 - Intensity of Future Land Use
 - Depth of Future Land Use activity – Surface or Subsurface

Relative Risk Exposure distribution

Camp Bonneville

